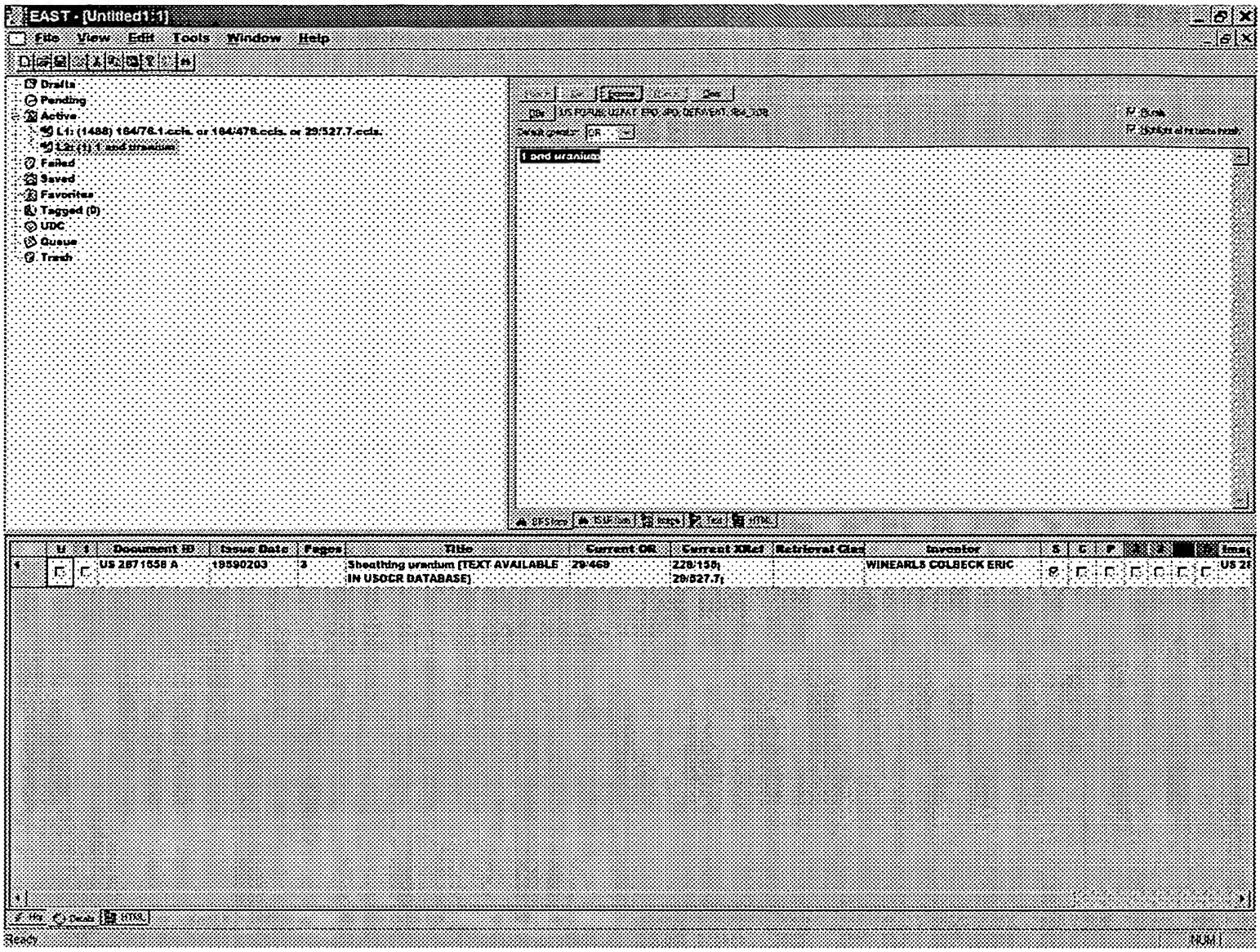
EAST - [Untitled1:1]
File View Edit Tools Window Help
Drafts
Pending
Active
L1: (1488) 164/76.1.ccls. or 164/478.ccls. or 29/527.7.ccls.
L2: (1) 1 and uranium
Failed
Saved
Favorites
Tagged (0)
UDC
Queue
Trash
1 and uranium
Document ID
Issue Date
Pages
Title
Current OR
Current XRef
Retrieval Clas
Inventor
US 2871558 A
19590203
3
Sheathing uranium [TEXT AVAILABLE IN USOCR DATABASE]
29/469
228/158; 29/527.7;
WINEARLS COLBECK ERIC
Ready
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EAST - [Untitled1:1]

File View Edit Tools Window Help

- Drafts
- Pending
- Active
  - L1: (33) uranium and casting and (cold adj roll$3)
  - L2: (0) 1 and (resistance adj annealing)
  - L3: (16) (cold adj rolling) and (resistance adj annealing)
  - L4: (177) (cold adj rolling) and (annealing near15 electric)
  - L5: (248) (cold adj rolling) and (annealing near110 electric)
  - L6: (119) (cold adj rolling) and (annealing near10 electric)
  - L7: (28) casting and (cold adj rolling) and (annealing near10 electric)
  - L8: (91) 6 not 7
  - L9: (7) uranium same (cold adj roll$3)
  - L10: (2) casting same (uranium adj (foil or strip or sheet))
  - L11: (6) casting same (uranium near5 (foil or strip or sheet))
  - L12: (5) 11 not 10
- Failed
- Saved
- Favorites
- Tagged (7)
- UDC
- Queue
- Trash

11 not 10

	U	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Clas	Inventor	S	C	P	Ima
1		US 6589490 B1	20030729	57	Process for making uranium carbide	423/256	423/11		Mirsky; Steven M. et al.				US 6
2		US 6372157 B1	20020416	78	Radiation shielding materials and containers incorporating same	252/478	250/515.1		Krill, Jr.; Stephen J. et al.				US 6
3		US 5334847 A	19940802	5	Composition for radiation shielding	250/506.1	250/515.1; 250/516.1		Kronberg; James W.				US 5
4		US 3650228 A	19741128	5	METHOD OF CASTING A CONSUMABLE ELECTRODE	164/108	373/67		Cadden; Jerry L. et al.				US 3
5		US 3772004 A	19731113	7	URANIUM, NIOBIUM AND CARBON ALLOY	420/3	148/221; 148/401;		Jackson; Ross J.				US 3
6		JP 2002143990 A	20020521	5	METHOD AND DEVICE FOR PRODUCING URANIUM THIN SHEET HAVING FINE				KIMU, CHAN-GYU et al.				JP 20

Ready

NUM